

Claims

1. A device for releasably mounting a bundle (30) of bags on a wall (2), said device comprising a wall-mounted suspension fitting (1), wherein one rear major surface of the bag bundle is connected to a sheet (40) which is parallel with said bundle and which is adapted for releasable co-action with the fitting (1), and wherein the bags (32) in said bundle are releasably (36) connected to said sheet at their respective opening regions, characterized in that the sheet has an opening (45) midway of its width; in that the fitting has an upwardly directed clip-finger (11) which includes in an upper portion of its side facing towards the wall (2) a projection (15) that can be received in the opening (45) in the sheet (40); and in that the projection (15) has two vertically separated oblique surfaces (16, 17) which are mutually convergent in a direction towards said wall for co-action with the upper and lower edges of the sheet opening.
2. A device according to claim 1, characterized in that the sheet (40) includes midway of its width a slot (43) which extends upwards from the lower edge (44) of the sheet and which has a horizontal width that is at least equally as large as the horizontal width of the projection (15) of the clip finger (15).
3. A device according to claim 1 or 2, characterized in that the lower end of the clip finger merges, via a web, with an upwardly directed clip leg (10) that is connectable to said wall (2).
4. A device according to claim 3, characterized in that the fitting is comprised of a springy, elastic strip-like element whose width corresponds to the width of the sheet opening (45) and the sheet slot (43) respectively.
5. A device according to claim 3-4, characterized in that the clip leg (10) carries on its outer surface discrete adhesive pads (20) for connection to the wall (2).
6. A device according to any one of claims 4-5, characterized in that the upper end portion of the clip finger is curved downwardly and inwardly the clip leg (10) such as to form the projection (15).